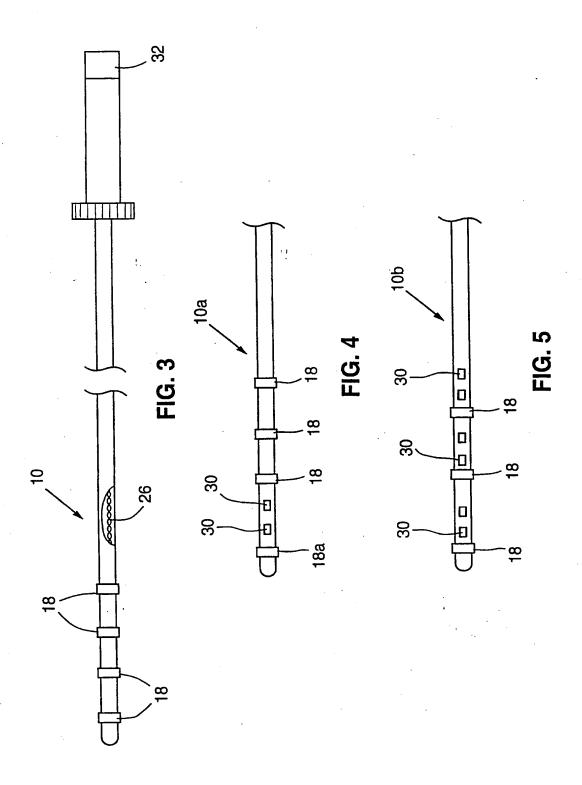


FIG. 2

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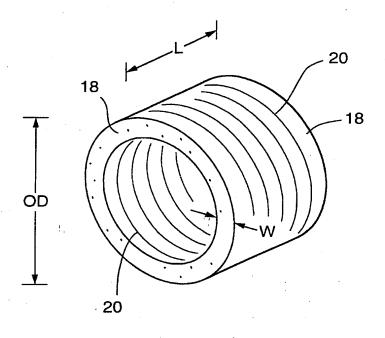


FIG. 6

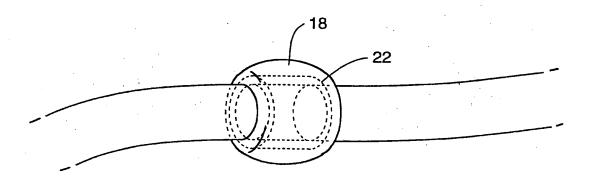
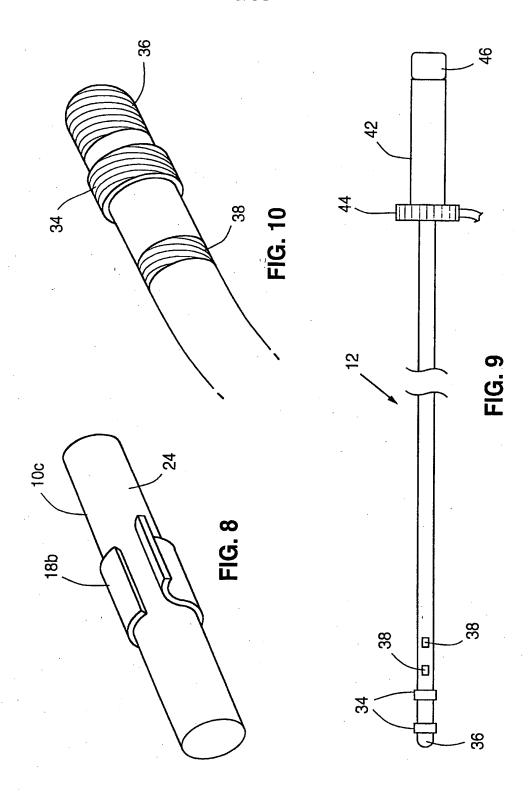


FIG. 7

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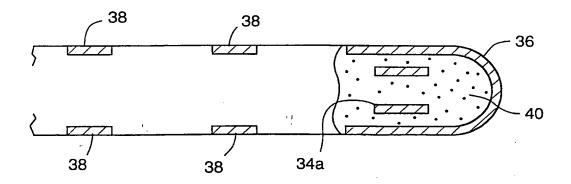


FIG. 11

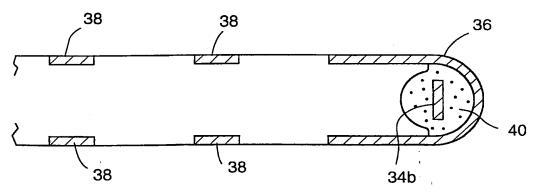
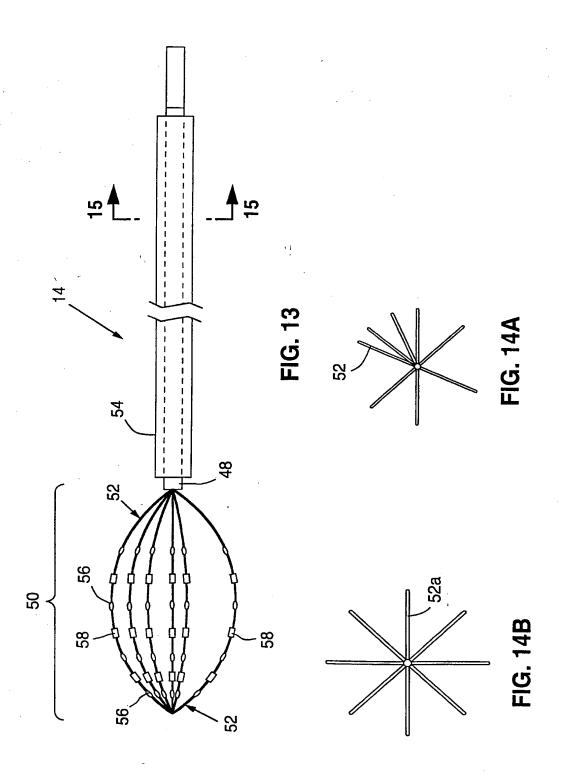


FIG. 12

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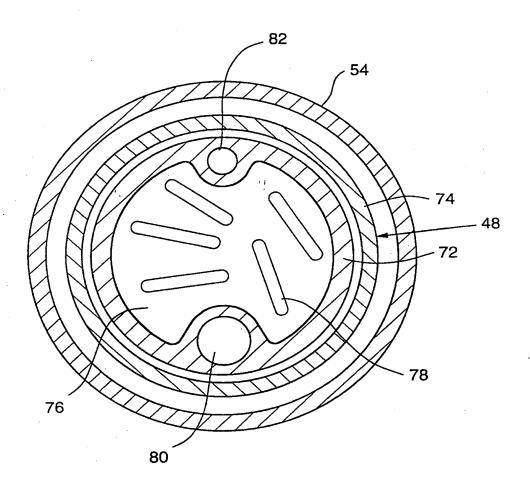
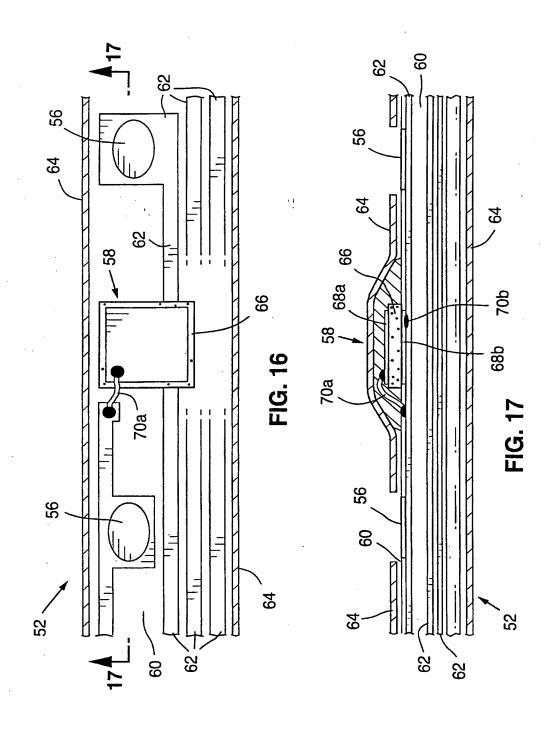
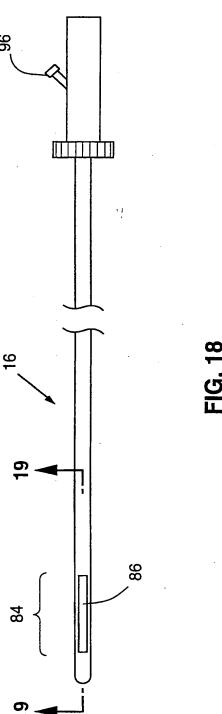


FIG. 15

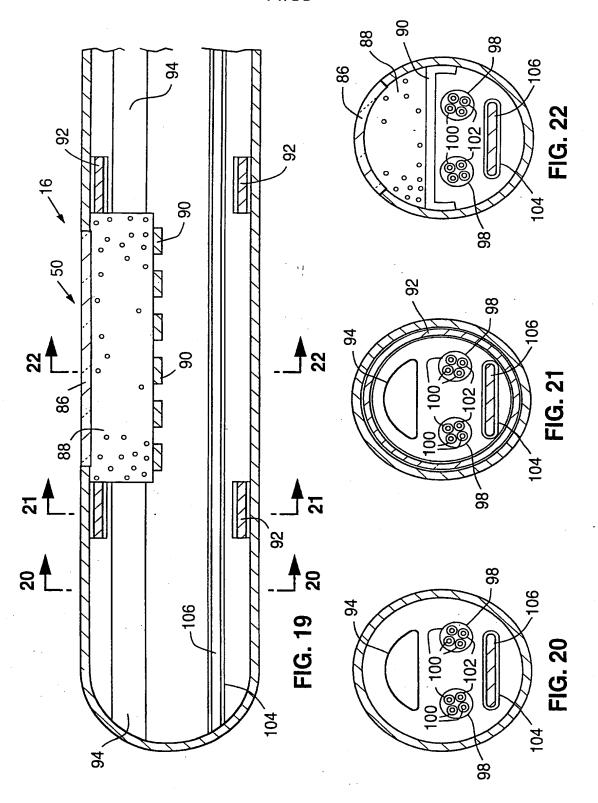
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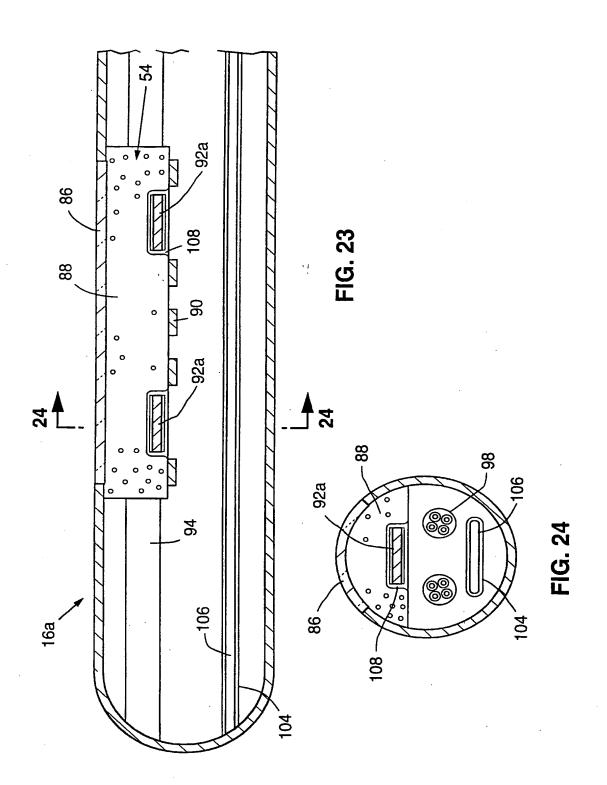


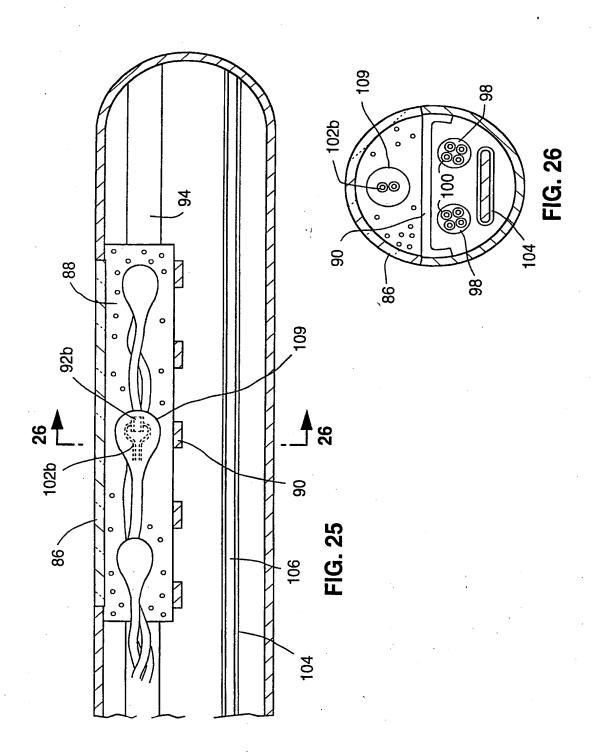
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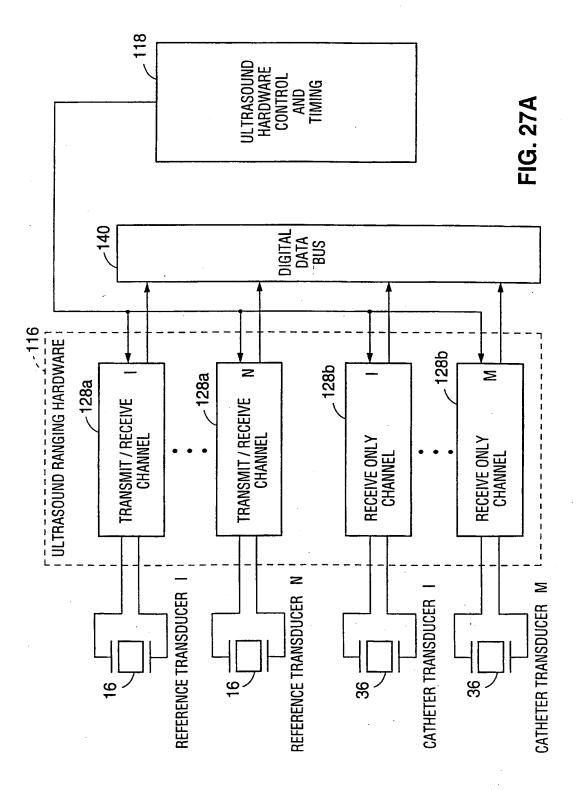


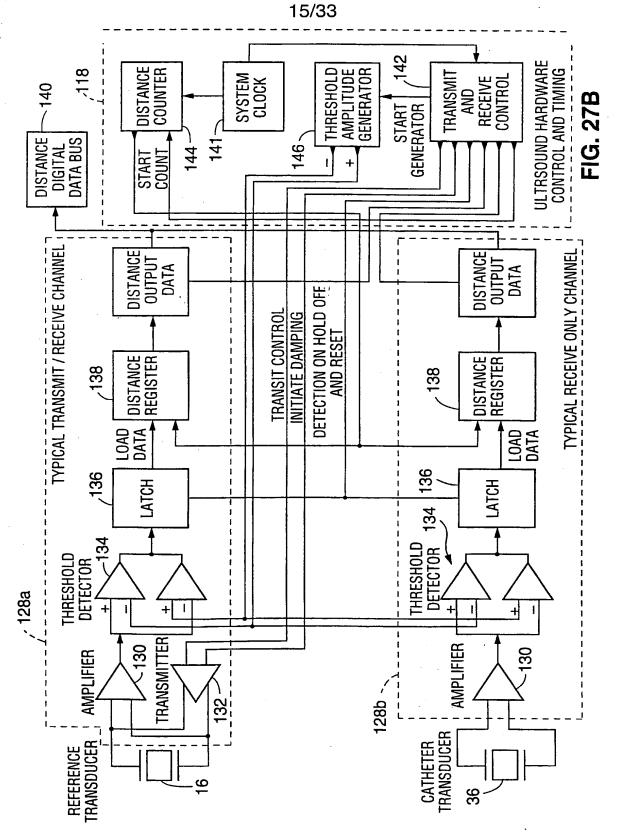
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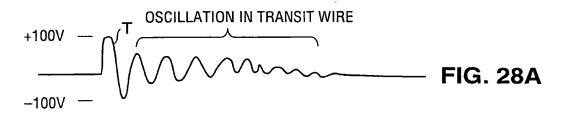


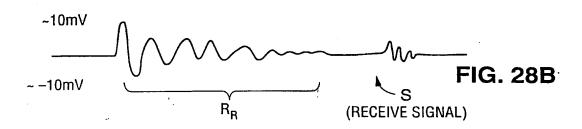


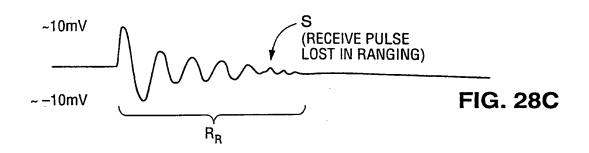


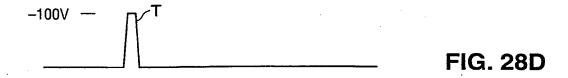
?CT/US99/16965





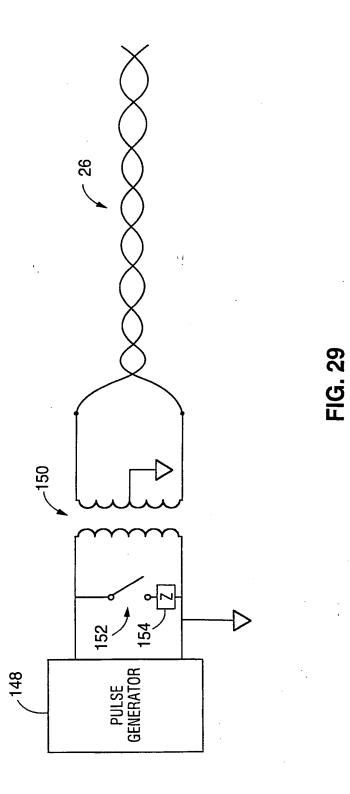


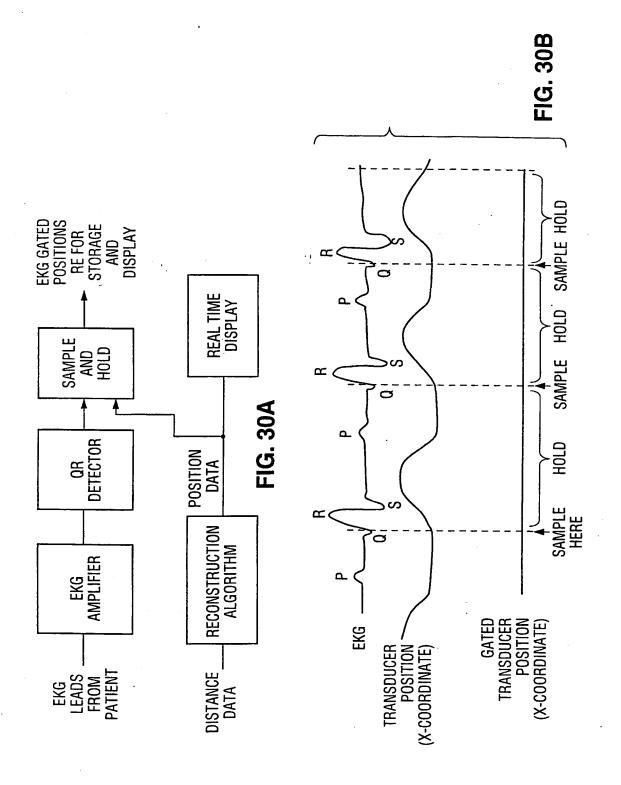


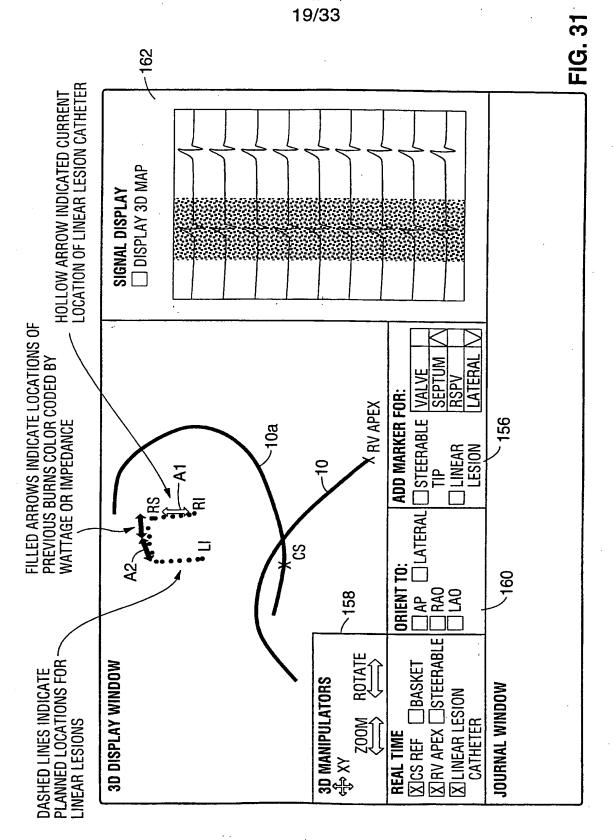


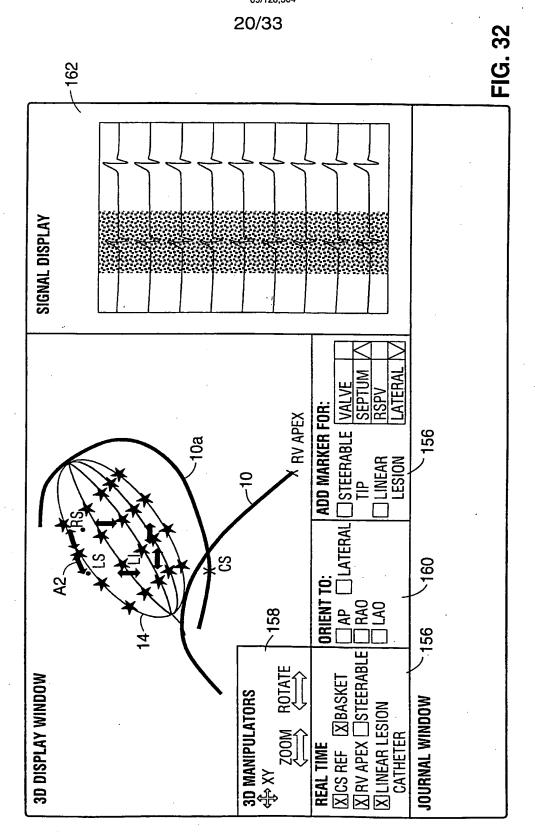


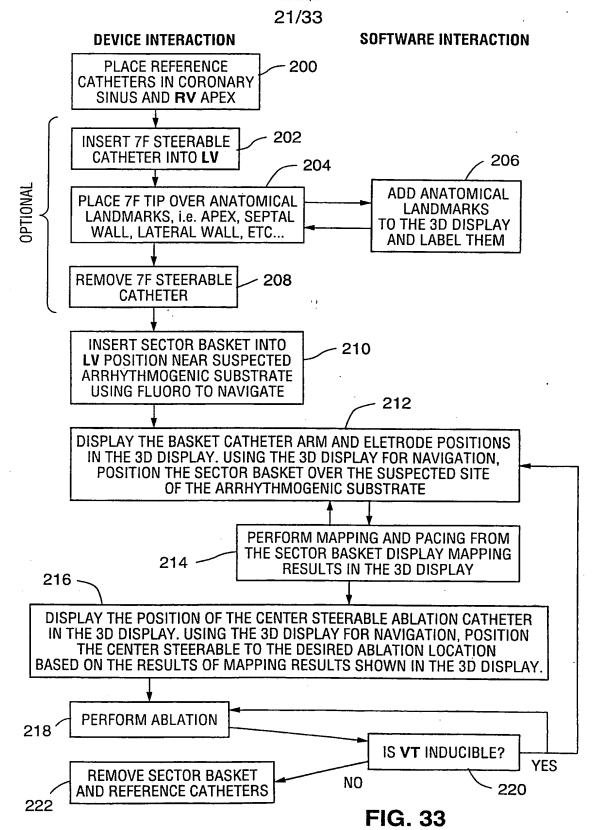
SUBSTITUTE SHEET (RULE 26)

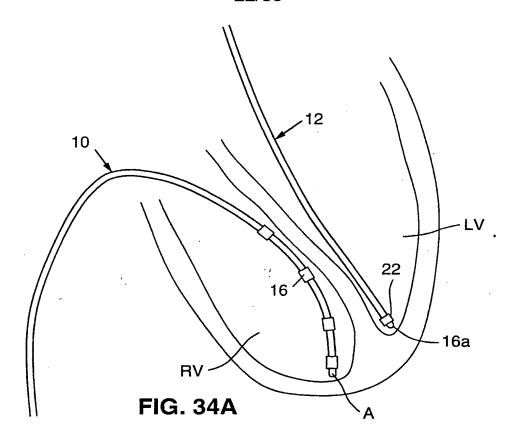












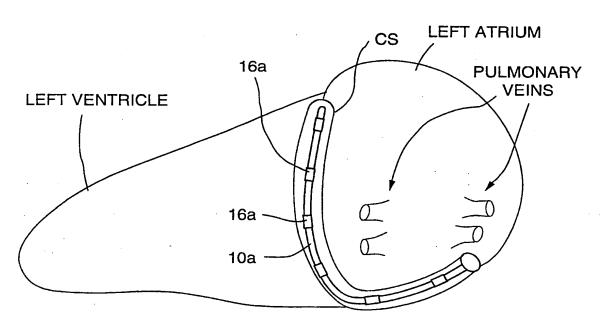
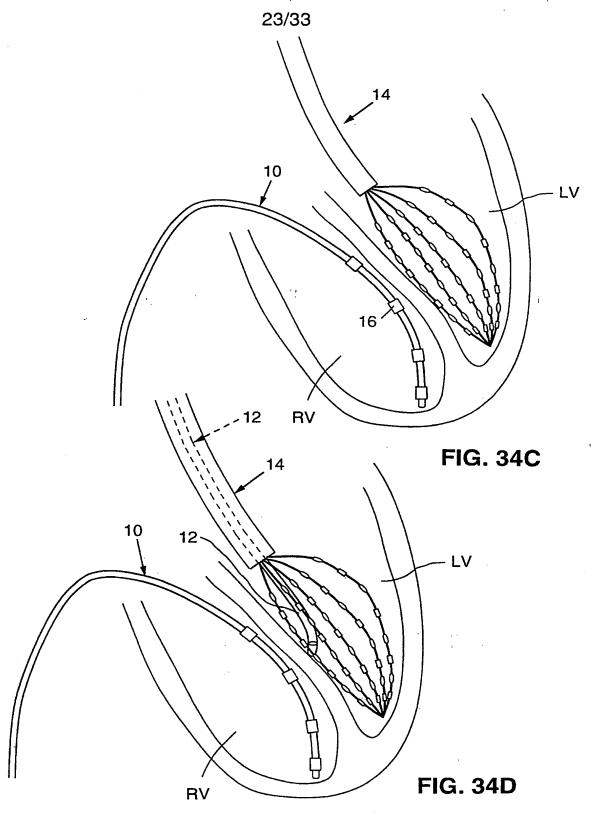
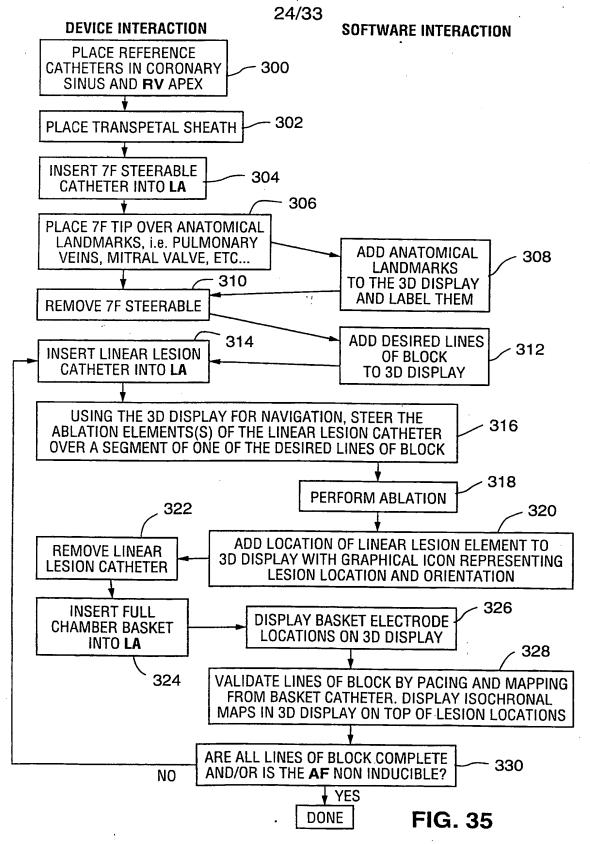
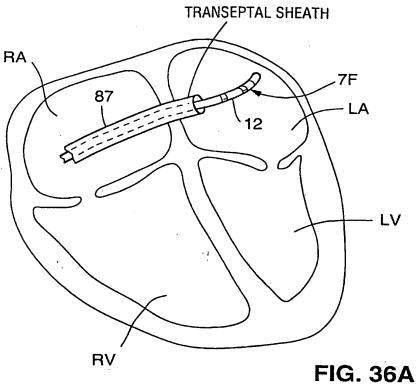


FIG. 34B







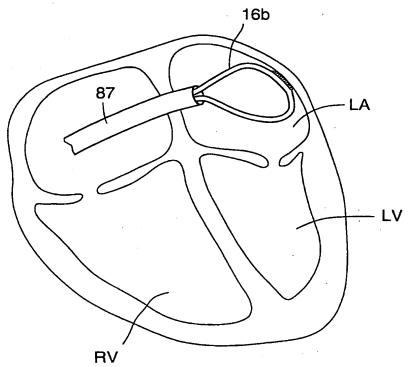


FIG. 36B

DYNAMICALLY ALTERABLE THREE-DIMENSIONAL GRAPHICAL MODEL OF A BODY REGION N. Parker Willis, et al 09/128,304

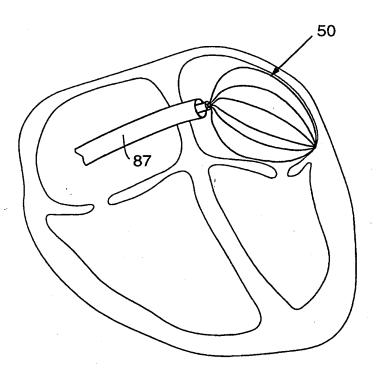
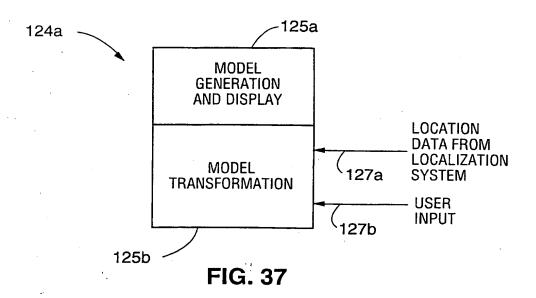


FIG. 36C



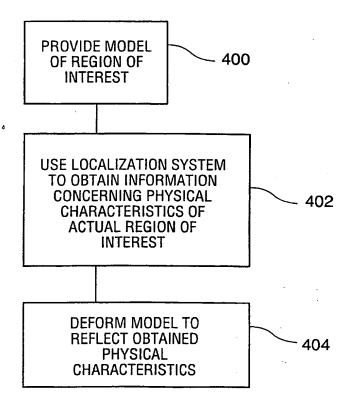
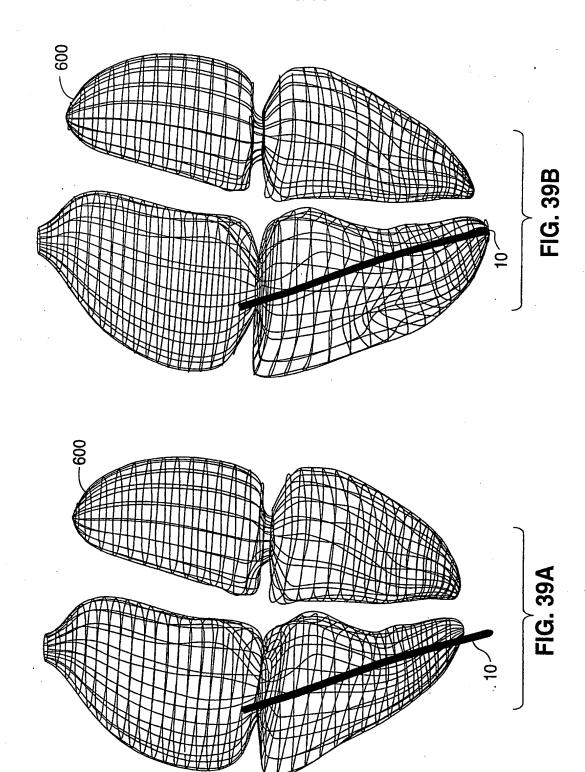
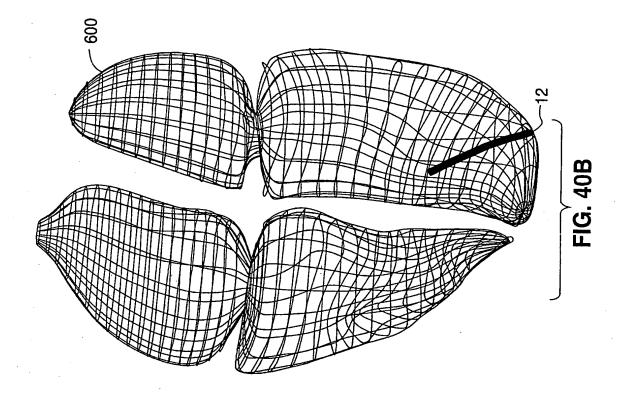
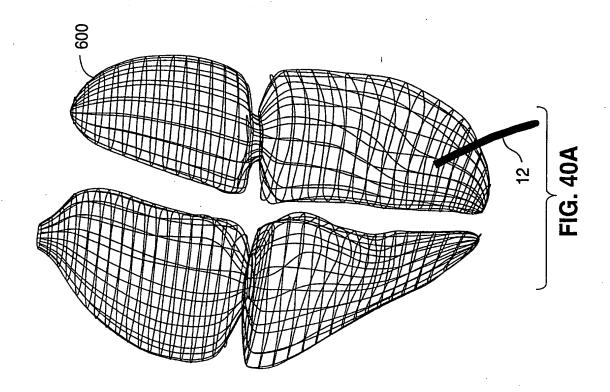


FIG. 38







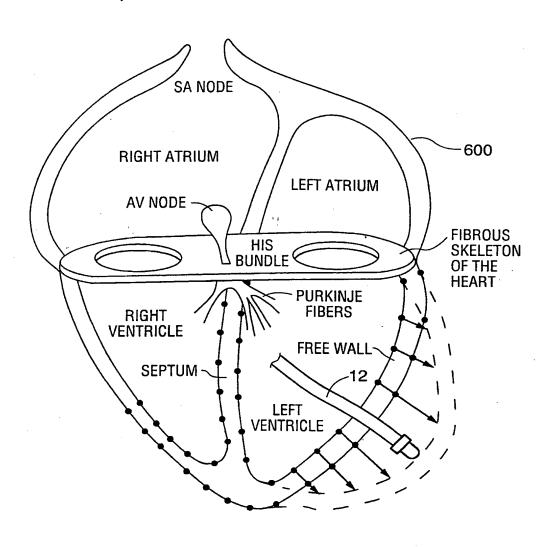
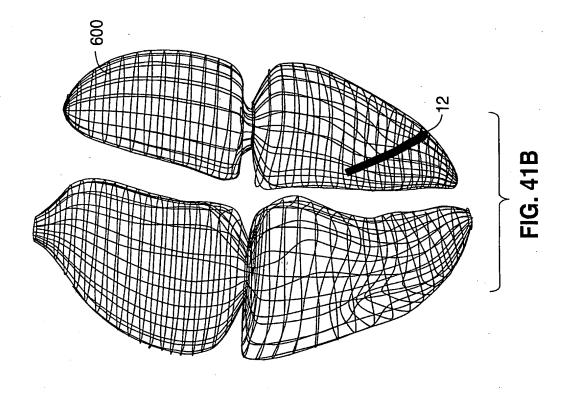
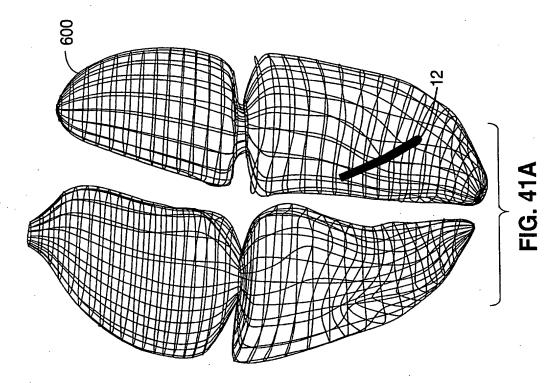


FIG. 40C

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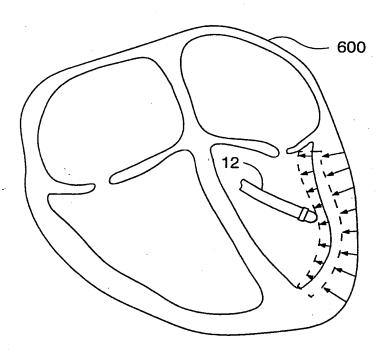


FIG. 41C

